

a thin film transistor formed over said first substrate, said thin film transistor comprising an active layer; a metal interconnection connected to said active layer;

an insulating film formed on said metal interconnection;

a light blocking film formed on said insulating film and over said thin film transistor;

a capacitor formed between said metal interconnection and said light blocking film with said insulating film interposed therebetween;

*A1 cont.* an organic film comprising an organic material formed on said light blocking film;

a pixel electrode formed on said organic film and connected with said metal interconnection; and

liquid crystal molecules arranged between said first substrate and said second substrate;

wherein a disclination of said liquid crystal molecules is occurred in a region, and wherein said thin film transistor and said capacitor are located below said region. --

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